

Philips  
PAL coax cable

2.0 m

Male-Female Right angle

SWV2830W



## Ensure a reliable connection

with this Pal type Coaxial Cable

Depend on this cable to provide you with a reliable audio/video connection between components.

### Enjoy good picture quality

- Nickel-plated connectors for reliable contact

### Enjoy good audio quality

- High purity copper conductor for reliable signal transfer

### Protects against signal loss

- Bare copper shielding

### Easy installation

- Non-slip ergonomic grip for easy use

### Enjoy extended durability

- Molded plug for secure connections
- Flexible PVC jacket
- Rubber strain relief

**PHILIPS**  
sense and simplicity

PAL coax cable  
2.0 m Male-Female Right angle

## Specifications

### Packaging dimensions

- **Packaging dimensions (W x H x D):**  
9.5 x 23.5 x 3.5 cm
- **Nett weight:** .108 kg
- **Gross weight:** .13 kg
- **Tare weight:** .022 kg

### Outer Carton

- **Outer carton (L x W x H):** 33 x 25.7 x 17.8 cm

- **Nett weight:** 1.296 kg
- **Gross weight:** 2.07 kg
- **Tare weight:** .774 kg

### Inner Carton

- **Inner carton (L x W x H):** 24.5 x 10.5 x 15.9 cm
- **Nett weight:** .432 kg
- **Gross weight:** .6 kg
- **Tare weight:** .168 kg

SWV2830W/I0

## Product highlights

### Molded plug

*Molded plugs ensure secure connections between components and offer extended durability.*

### Flexible PVC Jacket

*Flexible PVC jacket provided protection to the delicate core of the cable. It also offers extended durability and ease of installation.*

### Rubber strain relief

*Rubber strain relief provides a secure, yet flexible juncture between the cable and the plug.*

### Bare copper shielding

*Bare copper shielding protects against signal loss.*

### Easy grip

*This non-slip grip makes connecting your components easy and ergonomically comfortable.*

### Nickel-plated connectors

*Nickel-plated connectors establish a clean contact between the cable and connector for a reliable connection.*

### High purity copper

*This copper conductor provides high accuracy in signal transfer with minimal resistance.*



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